

ATTACHMENT - SPECIFICATION AMENDMENTS

Please replace the paragraph at page 2, line 1 to page 3, line 4 with the following amended paragraph.

The above and other objects of the invention are realised with the disclosed mould ~~according to claim 1~~ for preparing a wind turbine blade, a shell for wind turbine blade or a part of a wind turbine blade. This mould comprises a support structure, an air-drainage system, an active mould surface and an air-permeable surface member. Air may be transported between the active mould surface and the air-drainage system through the air-permeable surface member. For this mould, the air-permeable surface member forms substantially the entire active mould surface.

Please replace the paragraphs at page 3, lines 22-32 with the following amended paragraphs.

The aspect of a manufacturing of the mould is realised by a method ~~according to claim 34~~ as disclosed hereafter in detail, wherein the air-drainage system optionally is manufactured by the method ~~according to claim 32~~ as also disclosed hereafter in detail and the air-permeable surface member optionally is manufactured by the method ~~according to claim 33~~ as further disclosed hereafter in detail.

The aspect of utilising of the mould is realised by a method of use ~~according to claim 36 or 37~~ as disclosed hereafter in detail.